



SEQUENCE LISTING

<110> Ecker, David J.
Wyatt, Jacqueline
Bennett, C. Frank
Hanecak, Ronnie
Brown-Driver, Vickie
Vickers, Timothy
Chiang, Ming-yi
Anderson, Kevin

<120> Modulation Of Telomere Length By Oligonucleotides Having A G-Core Sequence

<130> ISIS0049-103 (ISIS-4976)

<140> 10/038,335

<140> 2002-01-02

<150> 09/299,058

<151> 1999-04-23

<150> 08/403,888

<151> 1995-06-12

<150> PCT/US93/09297

<151> 1993-09-29

<150> 07/954,185

<151> 1992-09-29

<160> 11

<170> PatentIn version 3.1

<210> 1

<211> 13

<212> DNA

<213> Novel sequence

<220>

<223> Antisense sequence

<400> 1

caguuagggg uag 13

<210> 2

<211> 13

<212> DNA

<213> Novel sequence

<220>

<223> Antisense sequence

<400> 2

cagttagggt tag 13

<210> 3

<211> 14

<212> DNA

<213> Novel sequence

<220>
<223> Antisense sequence

<400> 3
ttggggttgg gggt 14

<210> 4
<211> 24
<212> DNA
<213> Novel sequence

<220>
<223> Antisense sequence

<400> 4
ttggggttgg gggtggggtt gggg 24

<210> 5
<211> 20
<212> DNA
<213> Novel sequence

<220>
<223> Antisense sequence

<400> 5
gttgagacc ggggttggg 20

<210> 6
<211> 20
<212> DNA
<213> Novel sequence

<220>
<223> Antisense sequence

<400> 6
cacggggtcg ccgatgaacc 20

<210> 7
<211> 13
<212> DNA
<213> Novel sequence

<220>
<223> Antisense sequence

<400> 7
caguagaau uag 13

<210> 8
<211> 13
<212> DNA
<213> Novel sequence

<220>
<223> Antisense sequence

<400> 8
cagttagaat tag 13

<210> 9
<211> 11
<212> DNA
<213> Novel sequence

<220>
<223> Antisense sequence

<400> 9
tctaacccta a 11

<210> 10
<211> 11
<212> DNA
<213> Novel sequence

<220>
<223> Antisense sequence

<400> 10
tctaattcta a 11

<210> 11
<211> 24
<212> DNA
<213> Novel sequence

<220>
<223> Antisense sequence

<400> 11
ttagggtag ggtaggggtt aggg 24